

S/N UNKNOWN

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

BISKEBORN, R.

Serial No.:

**UNKNOWN** 

Filed:

CONCURRENT HEREWITH

Docket No.:

SJO920000084US1

501.347US01

Title:

METHOD AND APPARATUS FOR THE MANUFACTURE OF THIN FILM

MAGNETIC TRANSDUCERS USING A COMPLIANT, SOFT LAPPING PROCESS

CERTIFICATE UNDER 37 C.F.R. 1.10:

'Express Mail' mailing number: EL733008108US

Date of Deposit: July 3, 2001

The undersigned hereby certifies that this Transmittal Letter and the paper or fee, as described herein, are being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231

Kari Arnold

## **Box PATENT APPLICATION**

**Assistant Commissioner for Patents** 

Washington, D.C. 20231

$\Box$	Patent application including 17 pages of specification, 4 pages of claims, 9 sheets of drawings a	and
	1 page of abstract	
	Signed Declaration and Rower of Attorney	

Signed Declaration and Power of Attorney

Assignment to International Business Machines Corporation, Recordation Form Cover Sheet,  $\overline{\Box}$ Check for \$40.00

Check(s) in the amount of \$710.00 for Filing Fees

Transmittal Sheet Return postcard

**Assignee Information for Publication Purposes** 

Assignee Name:

International Business Machines Corporation

Assignee Residence: Armonk, New York

CLAIMS FILED							
	Total Claims	In Excess of	Extra Claims Present	Rate	Fees		
Basic Filing Fee					\$ 710.00		
Total Claims	20	20	0	X \$18.00	\$ 0		
Indep. Claims	2	3	0	X \$80.00	\$ 0		
Multiply Dependent Claims							
				TOTAL FEES	\$ 710.00		

Authorization is hereby given to charge any additional fees or credit any overpayments that may be deemed necessary to Deposit Account Number 50-1038.

Respectfully submitted,

Altera Law Group, LLC 6500 City West Parkway, Suite 100 Minneapolis, Minnesota 55344-7701

952-912-0539

Date: <u>July 3, 2001</u>

David W. Lynch

Reg. No. 36,204

DWL/tmj